CPK565 WITH TWS US manual + warranty

Date: 12 May 21

size: 98 x 479mm (unfolded size)

color: 1C black printed



IMPORTANT SAFETY INFORMATION

- Follow all Instructions.
 Do not use this apparatus near water.
- . Clean only with a dry cloth. Oo not install near any heat sources such as

10. Refer all servicing to qualified service personnel.

11. WARNING: To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. Do not place objects filled with water, such as a vase, on the apparatus. the apparatus.

12. CAUTION: To reduce the risk of fire or explo

The Singing Machine® is a registered trademark of The Singing Machine Co., Inc. 4060 E Jurupa Street, Unit B, Ontario, CA 91761-1413 USA

THE LATE SHOW WITH JAMES CORDEN, CARPOOL KARAOKE





WARNING

FCC WARNING: This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly proved in the instruction manual. The user could lose the authority to operate this equipment if an uthorized change or modification is made.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions

(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part
15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a
seidential installation. This equipment generates, uses and can radiate radio frequency energy and, if not hardled and used
a accordance with the instructions, may cause harmful interference to radio communications. However, there is no
usrantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to
adio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try
o correct the interference by one or more of the following measures:
Reorient or relocate the receiving antenna.
Increase the separation between the equipment and receiver.

- ncrease the separation between the equipment and receiver.

 Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

 Consult the dealer or an experienced radio/TV technician for help.

 the rating information is located at the back of the unit.

INDUSTRY CANADA NOTICE:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

CAN ICES-3(B)/NMB-3(B)

SPECIFICATIONS

Frequency Range 87.5 - 108.0 MHz

ncy for duets 600 MHz

Battery Lithium ion battery 3.7 V 1.2A

Input Power Micro USB DC5V 1A

Line Out 3.5 mm Stereo jack

Dimensions 3.6 x 2.1 x 10.6 (inches) / 9.2 X 5.4 X 26.8 (cm)

Weight 0.35 (kgs) / 0.77 (lbs)

Statement: The hattery is not replaceable. Specifications are subject to change

TROUBLESHOOTING GUIDE

Vocal Delay

- No sound from the microphone

 Press the U/A button to turn the MIC on.

 Ensure the mic and your car audio are connected.

 Your Mic's volume is set to minimum; raise volume.
- No sound from your car audio Confirm the FM frequency of your car audio is matching with Mic's.

- with the unit

 Ensure any other Bluetooth devices are turned off to avoid accidental pairing.

 You have not activated the Bluetooth function of
- vour device: refer to the Bluetooth device user
- The MIC is not in pairing mode: press and hold the button to restart pairing.

 The Music is not available on the unit after
- The Music is not available on the unit arter successfully connecting the Bluetooth
 Ensure your Bluetooth device can support the A2DP Bluetooth profile.

ENERGY SAVING

The unit will automatically enter the Standby mode after 30 minutes in the following situations:

1. There is no singing into the microphone;
2. The Bluetooth music has been stopped.

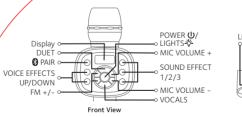


97.0 mm

97.0 mm

95.0 mm

LOCATION OF CONTROLS



Line Out Jack

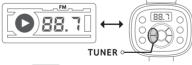




TO START SINGING

95.0 mm

to the same channel on the MIC by pressing FM +/- to match to your car radio.



2 Connect to a



4 Adjust VOLUME to your preference

NOTE: If the Mic crackles or breaks up then adjust

VOLUME 600

PLAY FOR DUETS (OPTIONAL)

5 After connecting to Bluetooth device, press the "DUETS" button on the MIC to select "1" on display, after 3 seconds it will turn back to display the FM frequency if connected to your car radio. "CON" will appear in 3 seconds on



6 ADD A SECOND MIC FOR DUET PERFORMANCES Turn on the second Mic and make sure the Bluetooth is disconnected. Press the "DUETS" button to select "2" on

- No music playback will happen during microphones pairing
- process.
 Second MIC available separately.
 Press and hold the "DUETS" button to turn off the duets

7 6 built-in voice changers in this unit. Repeatly press the FX UP/DOWN button to select different vocal

SOUND EFFECTS



9 To sing without the lead singer on the recording, press the VOCALS button. To

9 $\widetilde{\infty}$.

95.0 mm

FX UP/DOWN 8 3 built-in loop songs. Press SOUND EFFECTS 1, 2 or 3 buttons to play the

VOCALS

resume the lead singer, press again.

Note: Lead vocal removal may work better on some songs than others.

